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Answers | Investigation 2. Applications 1.

a. Accept any line that approximates the data. Here is one possibility: b. $y = 8.5x - 2.5$. Students might come up with a simpler model with a y-intercept of 0, such as $y = 8x$ (because 0 thickness should suggest 0 breaking weight). c. Answers depend on the equation. Using the preceding equation, the

A C E Answers | Investigation 2

Applications

Answers | Investigation 5 23. $128\ 720$ of $360 = 64$ degrees. 24. $238\ 1250$ of $360 = 69$ degrees (approx.) 25. a. Doubles the mean of the scores. The new mean is 2 3 of the mean of the scores. The new mean is 0.2 times the mean of the scores.

Answers | Investigation 5 - 126 Math
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Algebra 1: Common Core (15th Edition)
Charles, Randall I. Publisher Prentice Hall
ISBN 978-0-13328-114-9

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real documents whenever possible (bills, pay slips, invoices, credit notes, lodgment forms, TFA certificates, brochures, catalogues, timetables etc.) The Mathematical Applications course has many areas which can be effectively delivered through I.C.T.

Mathematical Applications - PDST

A mathematical model for the evolution of the (still unspecified) quantity a_n could take the form $a_{n+1} = r a_n + c$. In words, the new value is a scalar multiple of the old value a_n set by some constant r . This model is common, e.g., it is used for modeling bank loans. One might amend the model to make the dependence depend on more terms and to ...

MATHEMATICAL MODELING A Comprehensive Introduction

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